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TITLE: UNMANNED RECEIVING SYSTEM

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ABSTRACT:

PURPOSE: To omit visotor's labor for checking telephone numbers and to automatically store vistor's data by constituting the unmanned receiving system of a magnetic card reader, an image pickup camera for visitors, an image compressor, a compressed image data recorder, and a

telephone system for
calling a destination to be visited.

CONSTITUTION: When visitor M receiving a magnetic card 2 in which essential items relating to the visit are recorded on a central acceptance inserts the card 2 into the magnetic card reader 3, the card reader 3 reads out the recorded data and automatically call the telephone number of the visited destination through a telephone set 4. Simultaneously the visitor's face is picked up by the image pickup camera 6 without allowing the visitor M to be conscious of the image pickup, both the image data are compressed by the image compressor 7 and the compressed image data are recorded by the image data recorder 8. Consequently, the visitor's labor for checking telephone numbers can be omitted and the visitor's data can be automatically stored.

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